WEST Search History

[Hide Items] [Restore] [Clear] [Cancel]

DATE: Saturday, November 04, 2006

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L38	L37 and n-vinyl	0
☐	L37	L36 and vinyl	41
☐	L36	carbonyl group same accelerator	66
☐	L35	L34 same polymeriz$	21
☐	L34	L33 same polymer	43
☐	L33	carbonyl same accelerator	260
☐	L32	L31 same carbonyl	16
☐	L31	carbyl	232
☐	L30	carbonyl carbon same accelerator	0
☐	L29	sulfonate accelerator	15
☐	L28	carbonyl accelerator	1
☐	L27	carbonly accelerator	0
☐	L26	L25 same n-vinyl	3
☐	L25	accelerator same carbonyl	260
☐	L24	l22 same accelerator	3
☐	L23	l22 and accelerator	79
☐	L22	carbazole same carbonyl	320
☐	L21	accelerator same n-vinyl lactam	2
☐	L20	L19 and n-vinyl	6
☐	L19	accelerator same sulfonate	457
☐	L18	accelerator same n-vinyl	31
☐	L17	L16 and macromer	2
☐	L16	L15 and accelerator	3
☐	L15	L14.pn.	5
☐	L14	4506083 or 5410016 or 5529914 or 5573934 or 5858653	362
☐	L13	L12 and carboxamide	0
☐	L12	accelerator and n-vinyl amide	10
☐	L11	accelerator same n-vinyl amide	0
☐	L10	L8 same initiator	17
☐	L9	L8 and initiator	17
☐	L8	L7 same macromer	17

☐	L7	polymerization same accelerator	3770
☐	L6	l2 and initiator	0
☐	L5	l2 and initiator	0
☐	L4	accelerator	69412
☐	L3	L2 and accelerator	0
☐	L2	6410011.pn.	1
☐	L1	6451622.pn.	1

END OF SEARCH HISTORY